Claims

[c1]   1. A mobile phone having a software application for wirelessly sending a data file resident in the mobile phone to a second mobile phone, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to establish a connection with the second mobile phone such that data can be exchanged between the mobile phone and the second mobile phone;

code recorded in the processor readable storage medium to retrieve the data file; and

code recorded in the processor readable storage medium to send the data file to the second mobile phone via the connection established between the mobile phone and the second mobile phone.

[c2]   2. The mobile phone of claim 1 wherein the connection established between the mobile phone and the second mobile phone is an RF connection.

[c3]   3. The mobile phone of claim 1 wherein the connection established between the mobile phone and the second

mobile phone is a Bluetooth^{TM} connection.

[c4]   4. The mobile phone of claim 1 wherein the connection established between the mobile phone and the second mobile phone is a WiFi connection.

[c5]   5. The mobile phone of claim 1 wherein the connection established between the mobile phone and the second mobile phone is an IrDA connection.

[c6]   6. The mobile phone of claim 1 wherein the data file is a bookmark file.

[c7]   7. The mobile phone of claim 1 wherein the data file is a mobile phone settings file.

[c8]   8. A mobile phone having a software application for receiving a data file from a second mobile phone, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to establish a connection with the second mobile phone such that data can be exchanged between the mobile phone and the second mobile phone;

code recorded in the processor readable storage medium to receive the data file sent from the second mobile phone via the connection established between the mo-

bile phone and the second mobile phone; and

code recorded in the processor readable storage medium to write the data file to storage in the mobile phone.

[c9]   9. The mobile phone of claim 8 wherein the connection established between the mobile phone and the second mobile phone is an RF connection.

[c10]   10. The mobile phone of claim 8 wherein the connection established between the mobile phone and the second mobile phone is a Bluetooth^{TM} connection.

[c11]   11. The mobile phone of claim 8 wherein the connection established between the mobile phone and the second mobile phone is a WiFi connection.

[c12]   12. The mobile phone of claim 8 wherein the connection established between the mobile phone and the second mobile phone is an IrDA connection.

[c13]   13. The mobile phone of claim 8 wherein the data file is a bookmark file.

[c14]   14. The mobile phone of claim 8 wherein the data file is a mobile phone settings file.

[c15]   15. A mobile phone having a software application for copying a data file resident in the mobile phone to a re-movable storage medium that is usable with the mobile

phone, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to retrieve the data file; and

code recorded in the processor readable storage medium to write a copy of the data file to the removable storage medium.

[c16]   16. The mobile phone of claim 15 wherein the removable storage medium is a memory stick.

[c17]   17. The mobile phone of claim 15 wherein the removable storage medium is a SIM card.

[c18]   18. The mobile phone of claim 15 wherein the removable storage medium is a compact flash card.

[c19]   19. The mobile phone of claim 15 wherein the data file is a bookmark file.

[c20]   20. The mobile phone of claim 15 wherein the data file is a mobile phone settings file.

[c21]   21. A mobile phone having a software application for copying a data file from a removable storage medium that is usable with the mobile phone to the mobile phone, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to retrieve the data file from the removable storage medium; and

code recorded in the processor readable storage medium to write a copy of the data file to the mobile phone.

[c22]   22. The mobile phone of claim 21 wherein the removable storage medium is a memory stick.

[c23]   23. The mobile phone of claim 21 wherein the removable storage medium is a SIM card.

[c24]   24. The mobile phone of claim 21 wherein the removable storage medium is a compact flash card.

[c25]   25. The mobile phone of claim 21 wherein the data file is a bookmark file.

[c26]   26. The mobile phone of claim 21 wherein the data file is a mobile phone settings file.

[c27]   27. A mobile phone having a software application for sending a data file from the mobile phone to a remote processing device, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to establish a connection with the remote processing device such that data can be exchanged between the mobile phone and the remote processing device;

code recorded in the processor readable storage medium to retrieve the data file; and

code recorded in the processor readable storage medium to send the data file to the remote processing device via the connection established between the mobile phone and the remote processing device.

[c28]   28. The mobile phone of claim 27 wherein the connection established between the mobile phone and the second mobile phone is an RF connection.

[c29]   29. The mobile phone of claim 27 wherein the connection established between the mobile phone and the second mobile phone is a Bluetooth^{TM} connection.

[c30]   30. The mobile phone of claim 27 wherein the connection established between the mobile phone and the second mobile phone is a WiFi connection.

[c31]   31. The mobile phone of claim 27 wherein the connection established between the mobile phone and the second mobile phone is an IrDA connection.

[c32]   32. The mobile phone of claim 27 wherein the connec-

tion established between the mobile phone and the second mobile phone is a cable.

[c33]   33. The mobile phone of claim 27 wherein the data file is a bookmark file.

[c34]   34. The mobile phone of claim 27 wherein the data file is a mobile phone settings file.

[c35]   35. A mobile phone having a software application for receiving a data file from a remote processing device, said mobile phone comprising:

a processor;

a processor readable storage medium;

code recorded in the processor readable storage medium to establish a connection with the remote processing device such that data can be exchanged between the mobile phone and the remote processing device;

code recorded in the processor readable storage medium to receive the data file from the remote processing device via the connection established between the mobile phone and the remote processing device; and

code recorded in the processor readable storage medium to write the data file to storage in the mobile phone.

[c36]   36. The mobile phone of claim 35 wherein the connection established between the mobile phone and the sec-

ond mobile phone is an RF connection.

[c37]   37. The mobile phone of claim 35 wherein the connection established between the mobile phone and the second mobile phone is a Bluetooth^{TM} connection.

[c38]   38. The mobile phone of claim 35 wherein the connection established between the mobile phone and the second mobile phone is a WiFi connection.

[c39]   39. The mobile phone of claim 35 wherein the connection established between the mobile phone and the second mobile phone is an IrDA connection.

[c40]   40. The mobile phone of claim 35 wherein the connection established between the mobile phone and the second mobile phone is a cable.

[c41]   41. The mobile phone of claim 35 wherein the data file is a bookmark file.

[c42]   42. The mobile phone of claim 35 wherein the data file is a mobile phone settings file.